



Repeater: NØDX 145.190 MHz (Input 144.590 / Tone 192.8 Hz)



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The Eastern Iowa DX Bulletin

Number 264, March 7, 2025

Craig Fastenow, KØCF, Editor

This bulletin is a compilation of **currently active** DX operations (or those that will become active within the current week) from recent issues of the three DX bulletins listed below and other sources. Credit for the source is given at the end of each article.

Articles are ordered by the entity's callsign prefix from the *ARRL DXCC Entities List*. Callsigns used are in **bold** with dates of operation highlighted in **red**. Clickable links are provided for QSL and other information wherever possible. Note that articles may be edited for grammar, language, style and accuracy and will remain in *The Bulletin* while active; articles that are announcements of ongoing operations, or that have no specified end date, will be removed after three weeks.

Also included is a [Propagation](#) section, updated daily; and a [Contest Calendar](#) of upcoming popular contests.

DX News items are courtesy of:

The ARRL DX Bulletin

The bulletin is available at <http://www.arrl.org>

425 DX News, A.R.I. DX Bulletin (425DXN)

Edited by Mauro Pregliasco, I1JQJ & Valeria Pregliasco, IK1ADH

425 DX News Home Page: <https://www.425dxn.org/>

425 DX News Google Group: <https://groups.google.com/g/425eng>

DX Newsletter (DXNL)

Edited by Andreas Salder, DK5ON

A weekly service of DARC Committee "DX", <http://www.darcdxhf.de>

Propagation data is from:

National Oceanic and Atmospheric Administration's

[Space Weather Prediction Center](#)

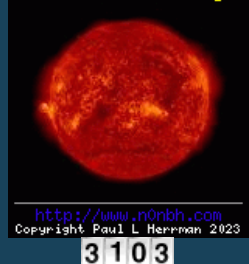
Dr. Tony Phillips' SpaceWeather.com, used by permission

Contest data courtesy of the [WA7BNM Contest Calendar](#)



Solar-Terrestrial Data

08 Mar 2025 1819 GMT
 SFI: 147 SN: 98
 A-Index: 10
 K-Index: 2
 X-Ray: C2.3
 304A: 143.7 @ SEM
 Ptn Flx: 48
 Elc Flx: 4980
 Aurora: 8/n=1.99
 Mag (Bz): -12.4
 Solar Wind: 615.5
 Geomag Field QUIET
 Sig Noise Lvl S1-S2
 Current Solar Image



<http://www.nonbh.com>
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DX News

5N, NIGERIA. Members of the Rebel DX Group are QRV as **5N9DTG**. Activity is on 160 to 6 meters using FT8 and FT4 with Superfox and MSHV modes. QSL via [ClubLog's OQRS](#).

-[ARRL DX Bulletin # 8 February 20, 2025] (0221-0314)

6W, SENEGAL. Willy, ON4AVT, signs **6W7/ON4AVT** from **February 2nd to April 10th** from the town Warang. QRV on 80-10m (CW, SSB, FT8) and via QO-100. QSL via [ClubLog's OQRS](#), LoTW, eQSL.

-[DXNL # 2443 January 29, 2025] (0131-0411)

6Y, JAMAICA. Members of the EIDXG (EI DX Group) will be active as **6Y7EI** from Jamaica (NA-097) on **March 13th-24th**. They will operate all modes on 160-6 meters. QSL via [MØOXO's OQRS](#).

-[425DXN # 1766 March 8, 2025] (0307-0328)

6Y, JAMAICA. Iain, G4SGX will be active as **G4SGX/6Y** from Jamaica (NA-097) on **March 1st-21st**. He will operate CW only on 80-10 meters (hopefully also "some top band action") and will take part in the RSGB Commonwealth (BERU) Contest (8-9 March). QSL via LoTW, or via [MØOXO's OQRS](#).
-[425DXN # 1764 February 22, 2025] (0228-0321)

8P, BARBADOS. Chris, WA7RAR will be active as **8P9CB** from Barbados (NA-021) on **March 5th-16th**. He will operate SSB and CW on 20-10 meters, often from POTA sites. QSL via LoTW, QRZ Logbook, or direct to [WA7RAR](#).
-[425DXN # 1765 March 1, 2025] (0228-0321)

8R, GUYANA. Aldir, PY1SAD will be active again as **8R1TM** from Georgetown, Guyana from **March 11th to April 26th**. He will operate CW, SSB and digital modes on the HF bands and via satellite. QSL via LoTW, eQSL, QRZ Logbook, or direct to [PY1SAD](#).
-[425DXN # 1765 March 1, 2025] (0307-0425)

C5, THE GAMBIA. Przemko, SP3PS is QRV as **C5SP** until mid-March. Activity is on 20 to 10 meters using SSB and FT8. QSL to [SP3PS](#).
-[ARRL DX Bulletin # 3 January 16, 2025] (0117-0314)

C6, BAHAMAS. Chad, WE9V will be active as **C6ACK** while visiting "various islands" in the Bahamas from **February to May**. He will be QRV on 40-6m. He says he will eventually set up ClubLog. QSL via LoTW (preferred), or direct to [WD9DZV](#).
-[425DXN # 1764 February 22, 2025] (0221-0502)

D4, CAPE VERDE. Pedro, CT7AHV will be active as **D4AHV** from Sal Island (AF-086), Cape Verde on **March 6th-14th**. QSL via LoTW, or [ClubLog's OQRS](#).
-[425DXN # 1766 March 8, 2025] (0307-0314)

D6, COMOROS. Elvira, IV3FSG will be QRV as **D68Z** from Moroni from **March 3rd to 18th**. Activity will be on 160 to 6 meters using CW, SSB, RTTY, FT8, and FT4. QSL via [IK2DUW](#).
-[ARRL DX Bulletin # 9 February 27, 2025] (0228-0321)

DL, GERMANY. Celebrating World Amateur Radio Day, DARC special event callsign **DA25WARD** will be active from **March 8th until April 27th**. All QSOs will be confirmed automatically via the bureau; direct QSL via [DL2VFR](#).
-[425DXN # 1766 March 8, 2025] (0307-0425)

DL, GERMANY. Special callsign **DL2Ø25C** celebrates Chemnitz as one of the European Capitals of Culture 2025 from **January 18th until March 31st**. In addition, **DL2Ø25B**, **DL2Ø25E**, **DL2Ø25W**, and **DL2Ø25S** will also be active, marking previous German cities similarly honored (Berlin, Essen, Weimar) and the DARC district Saxony, where Chemnitz is located. An award program is also available; see <https://www.2025c.de>. QSL only in various digital forms.
-[DXNL # 2441 January 15, 2025] (0117-0328)

DXCC TOP TWENTY. Here are the top 20 entities on ClubLog's "DXCC Most Wanted" list as of March 6, 2025:

1. P5	DPRK (North Korea)	11. ZS8	Prince Edward & Marion Islands
2. BS7H	Scarborough Reef	12. KH4	Midway Island
3. CEØX	San Felix Islands	13. VKØM	Macquarie Island
4. BV9P	Pratas Island	14. PYØS	Saint Peter And Paul Rocks
5. KH7K	Kure Island	15. KP5	Desecheo Island
6. KH3	Johnston Island	16. VPØS	South Sandwich Islands
7. 3Y/P	Peter 1 Island	17. ZL9	New Zealand Subantarctic Islands
8. FT5/X	Kerguelen Island	18. FK/C	Chesterfield Islands
9. YVØ	Aves Island	19. VKØH	Heard Island
10. 3Y/B	Bouvet Island	20. FT/T	Tromelin Island

For the complete list, see <https://clublog.org/mostwanted.php>
-[KØCF March 7, 2025] (0307-0328)

EP, IRAN. Hamid, **EP4HR** has been active on 17 meters using FT8 around 1700z. QSL via [IZ2RZQ](#).
-[ARRL DX Bulletin # 9 February 27, 2025] (0228-0321)

FJ, SAINT BARTHELEMY. Janusz, SP9FIH will be active as **TO1P** from St. Barthelemy (NA-146) from **March 24th to April 4th**. He will operate SSB, FT8 and RTTY on 40, 17 and 10 meters. See <http://fj.dxpedititions.org> for updates. QSL via [ClubLog's QQRS](#).
-[425DXN # 1765 March 1, 2025] (0228-0404)

FO, FRENCH POLYNESIA. Olafur, TF1OL is QRV as **FO/TF1OL** from Tahiti. Activity is on the HF bands. He has been active on 17 meters using FT8 around 0830Z. His length of stay is unknown. QSL to [TF1OL](#).
-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0328)

GU, GUERNSEY. Ron, G4DIY and Jay, MØUNN will be active as **MP7DX** from Guernsey (EU-114) on **March 7th-11th**. They will operate CW and SSB on 40-10 meters. QSL direct to [G4DIY](#); QSOs will be uploaded to ClubLog, LoTW and QRZ Logbook.
-[425DXN # 1766 March 8, 2025] (0307-0314)

H4, SOLOMON IS. Bernhard, DL2GAC will be active again as **H44MS** from the Solomon Islands from **February 9th to May 7th**. He is usually QRV daily, with activity on 80-6 meters SSB and FT8. QSL via [DL2GAC](#).
-[425DXN # 1761 February 1, 2025] (0207-0509)

HKØ, SAN ANDRES & PROVIDENCIA. Ray, K3ARC will be QRV as **HKØA** from San Andres Island (NA-033) from **March 9th to 19th**. Activity will be on 20 to 10 meters using CW and SSB. QSL direct to [K3ARC](#).
-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0321)

HL, SOUTH KOREA. Special event station **HL1ØØIARU** will be active from **March to April** to mark the 100th anniversary of the International Amateur Radio Union. QSL via [HL1IWD](#).
-[ARRL DX Bulletin # 9 February 27, 2025] (0228-0328)

KH9, WAKE I. Allen, **KH7AL/KH9** recently passed the 5,000 QSO mark. He expects to remain on Wake Island (OC-053) **until about March 21st** on this rotation: "then I will be home for a month, and then back for about three more months on Wake. I am enjoying my time and work here, so as long as my family supports my absence I will stay with this position". He regularly announces and updates his operating schedule on <https://kh7al.site/kh9-upcoming-activity/>. QSL via [KH7AL](#) (direct with SASE), Bureau or LoTW.
-[425DXN # 1765 March 1, 2025] (0228-0321)

OX, GREENLAND. Bo, OZ1DJJ will be active again as **OX3LX** from Greenland from **February 25th to March 14th**. His main QTH will be the city of Nuuk (GP44de) on the main island (NA-018), with possibly a daytrip to Manitoq (NA-220, GP35nj). As always, this will be a working trip, and he will be QRV only in his spare time. QSL via [OZØJ](#), [ClubLog's QQRS](#) and LoTW.
-[425DXN # 1764 February 22, 2025] (0221-0314)

P4, ARUBA. Marty, KE4TT, will be active from Aruba (SA-036) as **P4/KE4TT** from **February 7th to March 11th**. He will operate CW, SSB and FT8 on various HF bands. QSL via LoTW, [ClubLog's QQRS](#), or [KE4TT](#).
-[425DXN # 1761 February 1, 2025] (0207-0314)

PA, NETHERLANDS. Celebrating the 40th anniversary of the Dutch Marine Radio Amateur Club (<https://www.marac-radio.nl>), special callsign **PA4ØMARAC** will be active from **March 1st until December 31st**. A QSO with this station earns 10 points for the MARAC awards (see [PI4MRC](#) on qrz.com). QSL via [PA3CNI](#).
-[425DXN # 1765 March 1, 2025] (0228-0321)

PJ2, CURACAO. Thaire, W2APF will be active as **PJ2/W2APF** from **January 12th to April 8th**. He will operate CW, SSB and FT8 on 80-10 meters. QSL via LoTW or [W2APE](#).
-[425DXN # 1757 January 4, 2025] (0110-0404)

PJ7, SINT MAARTEN. Tom, AA9A will be QRV as **PJ7AA** from **March 9th to April 5th**. Activity will be on 40 to 6 meters using CW, FT8, and FT4. QSL direct to [AA9A](#) or [ClubLog's QQRS](#).

-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0404)

PY, BRAZIL. Celebrating International Women's Day, a YL team from LABRE Sao Paulo will be active as **PR2L** from Ilha Comprida (SA-024) on **March 8th-9th**. They will operate CW, SSB and digital modes on the HF bands, 6 meters and possibly via QO-100. QSL via [PY2AA](#), LoTW and QRZ Logbook.

-[425DXN # 1766 March 8, 2025] (0307-0314)

SM, SWEDEN. On March 14, 1925, electrician and radio pioneer Sven Bernholm made history in Gavle by conducting the city's first radio broadcast under the callsign SMXF and using a homemade transmitter with 10 watts. Bernholm and Gefle Radioklubb's efforts led to nearly fifty years of local broadcasts. **SM1ØØXF** is the callsign for Gavle Kortvagsamatorer (SK3GK) to celebrate this centenary during the year. The first two activations will be on **February 14th (1400-1700 UTC)** and on **March 14th (1000-1600 UTC)**. QSL via the bureau.

-[425DXN # 1761 February 1, 2025] (0214-0314)

TR, GABON. Roland, F8EN is back to Gabon and active as **TR8CR** until at least April, maybe longer. He operates CW only. Log search on <http://LesNouvellesDX.fr/voirlogs.php>. QSL via [F6AJA](#).

-[425DXN # 1763 February 15, 2025] (0214-0328)

TY, BENIN. Gerard, F5NVF is QRV as **TY5C** from Godomey until April 2nd. Activity is holiday style on 80 to 6 meters using CW, SSB, and FT8. QSL direct to [F5RAV](#), or via LoTW.

-[ARRL DX Bulletin # 2 January 9, 2025] (0110-0404)

V2, ANTIGUA & BARBUDA. Mike, DF8AN, operates as **V26MN** from **February 28th to March 1st**, and **March 9th-10th**. QSL via [DF8AN](#) or LoTW.

-[DXNL # 2446 February 19, 2025] (0228-0314)

V4, ST. KITTS & NEVIS. Fred, G4XWM will be QRV as **V4/G4XWM** from St. Kitts (NA-104) from **March 8th to 29th**. Activity is on the HF bands. QSL via [ClubLog's OQRS](#), LoTW.

-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0328)

VE, CANADA. Pierre, VK3KTB will be active again as **VYØERC** from the Eureka Amateur Radio Club station on Ellesmere Island (NA-008) from **March 7th to April 2nd**. He operates SSB, CW and FT8 on various bands when time permits. QSL via [MØOXO's OQRS](#) and LoTW.

-[425DXN # 1766 March 8, 2025] (0307-0404)

VK, AUSTRALIA. Special callsign **VI1ØØSIG**, celebrating the centenary of the Australian Corps of Signals, has been QRV since **February 14**. See <https://www.qrz.com/db/VI100SIG> for more information. QSL via [MØOXO's OQRS](#).

-[425DXN # 1764 February 22, 2025] (0221-0314)

VK9C, COCOS (KEELING) IS. A group of operators will be QRV as **VK9CU** from **March 4th to 11th**. Activity will be on 160 to 6 meters using CW, SSB, RTTY, and FT8 (F/H or Super Fox) with three stations active around the clock. QSL via [DL2AWG](#).

-[ARRL DX Bulletin # 9 February 27, 2025]

VP2M, MONTSERRAT. Mike, DF8AN, operates as **VP2MMN** from **March 1st to 9th**. QSL via [DF8AN](#) or LoTW.

-[DXNL # 2447 February 26, 2025] (0228-0314)

VP5, TURKS & CAICOS IS. Rockwell, WW1X will be QRV as **VP5/WW1X** from Providenciales (NA-002) from **March 8th to 15th**. Activity will be holiday style on the HF bands using SSB with QRP power, and possibly FT8. QSL only via LoTW.

-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0314)

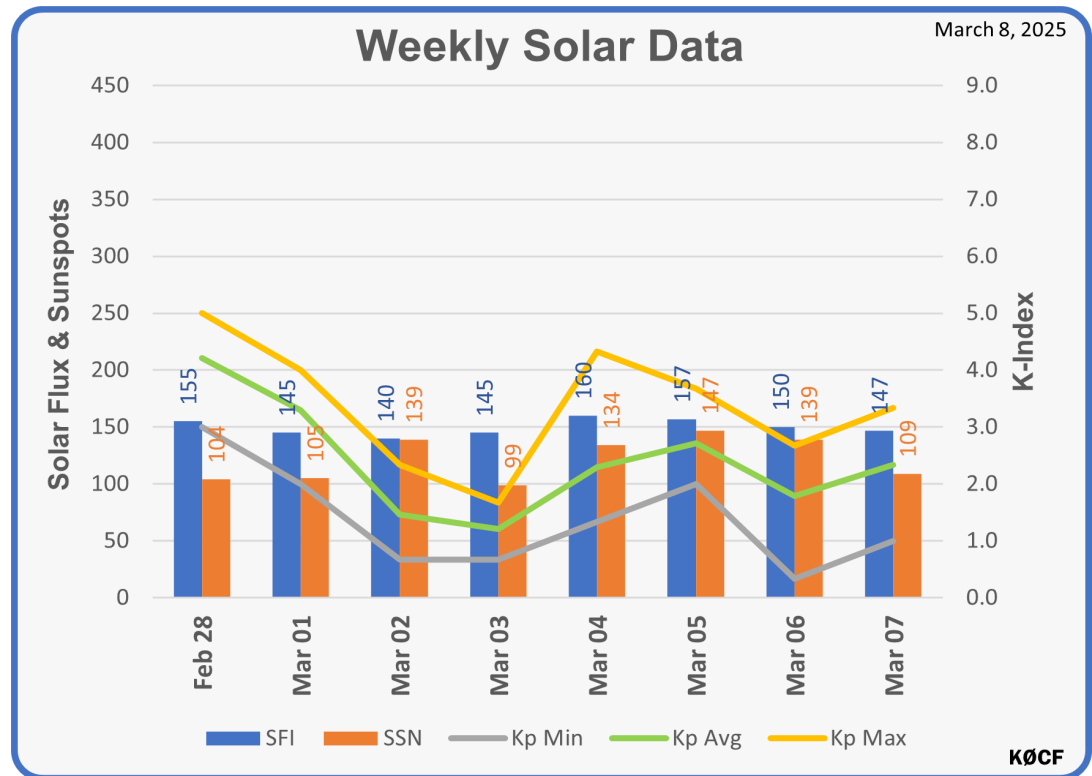
VP8, FALKLAND IS. Nigel, G3TXF, and Ian, G3WVG are QRV as **VP8TXF** and **VP8CIW**, respectively, until **March 10th**. Activity is on 80 to 10 meters using CW. This includes being entries in the RSGB Commonwealth contest (March 8th-9th). QSL via [ClubLog's OQRS](#), LoTW.

-[ARRL DX Bulletin # 10 March 6, 2025] (0307-0314)

VU4, ANDAMAN & NICOBAR IS. A large group of operators will be QRV as **VU4AX** from South Andaman Island (AS-001) from **March 10th to 25th**. Activity will be on 160 to 10 meters, including 60 meters, using CW, SSB, and various digital modes with six stations active. QSL via [MØURX's OQRS](#). -[ARRL DX Bulletin # 10 March 6, 2025] (0307-0328)

ZF, CAYMAN IS. Colin, G4CWH is QRV as **ZF2CA** from Savannah, Grand Cayman until **March 11th**. Activity is on 30 to 10 meters using CW, SSB, RTTY, and PSK. This includes being an entry in the RSGB Commonwealth contest. QSL via LoTW. -[ARRL DX Bulletin # 10 March 6, 2025] (0307-0314)

Propagation (Updated daily)



The Weekly Solar Data chart plots Solar Flux Index (SFI), Sunspot number (SSN) and Planetary K-Index (Kp) for the past 8 days. With 8 Planetary K-index readings each day, only the minimum, average and maximum K-index values are plotted. **Note:** You may click [here](#) or on the chart above to see the same data for the past month.

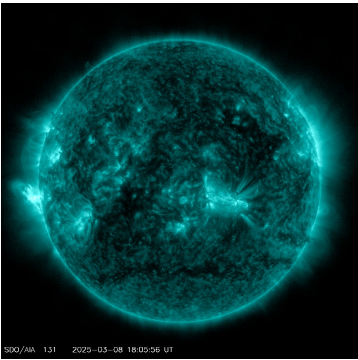
The Daily Solar Flux Index, Sunspot number, Planetary K-index, Solar Flux predictions and Solar Flare data used in this bulletin have been collected by KØCF from the U.S. Department of Commerce's NOAA Space Weather Prediction Center.

The propagation graphs above are the creations of KØCF and are unique in space weather reporting.

Please Note: The graphs are high resolution .PNG files which you may view in greater detail using your browser's "zoom" feature. Alternatively, right click on the graph and select "Open Image in New Tab" to enlarge it, or "Save Image As..." to save it to your computer for further analysis.

NASA's current view of the Sun at a wavelength of 131 Angstroms. This wavelength shows incredible solar detail.

Click [here](#) or on the image to view as a full screen 48-hour video loop. It is fascinating!



Propagation Summary

For the 8 day period from Friday, February 28th through yesterday, March 7th.

The average solar flux was 149, down 38 points from the previous week, with a weekly high of 160 on Tuesday, March 4th, following a low of 140 on March 2nd.

The average sunspot count was 125, down by 32 from last week, peaking at 147 on Wednesday, March 5th after a weekly low of 99 on March 3rd.

The Planetary K-index weekly average was 3.4 with a maximum of 5.0 on Friday, February 28th, indicating a minor geomagnetic storm. Yesterday's K-index maximum was 3.3 with generally quiet conditions.

Solar flare activity since March 1st has been quiet with only 2 major flares, the largest of which was an M 1.7 event on Wednesday, March 5th.

Propagation Data

Major solar flares, Saturday, March 1st through 1431 UTC, March 8th.

#	Date	UTC	Mag.
1	Mar 07	2100	M 1.6
2	Mar 05	1150	M 1.7

(NOAA's graph of recent flare activity: [GOES-X-Ray-Flux](#))

From the NOAA Space Weather Prediction Center, here are the probabilities of major solar flares and the predicted 10.7 cm Solar Flux for the next 3 days. NOAA updates this information daily.

Date	M-Flares	X-Flares	Solar Flux
Mar 8	40%	5%	150
Mar 9	40%	5%	150
Mar 10	40%	5%	155

Looking farther ahead, here is the NOAA Space Weather Prediction Center forecast of 10.7 cm radio flux and maximum Planetary K-index (Kp) for the next 12 days. This data is updated by NOAA every Monday (last updated on March 3, 2025).

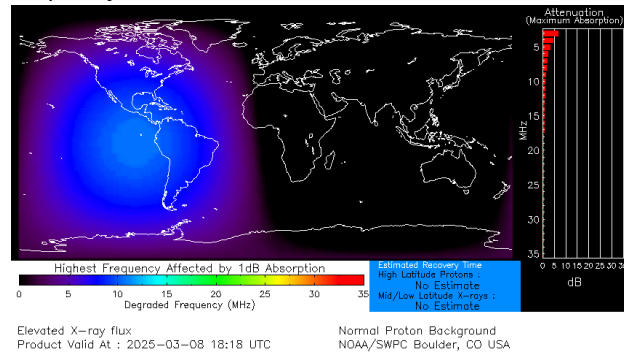
Date	Flux	Kp
Mar 8	150	2
Mar 9	150	3
Mar 10	155	4
Mar 11	160	4

Date	Flux	Kp
Mar 12	170	5
Mar 13	180	5
Mar 14	185	5
Mar 15	185	5

Date	Flux	Kp
Mar 16	185	4
Mar 17	180	4
Mar 18	180	4
Mar 19	185	3

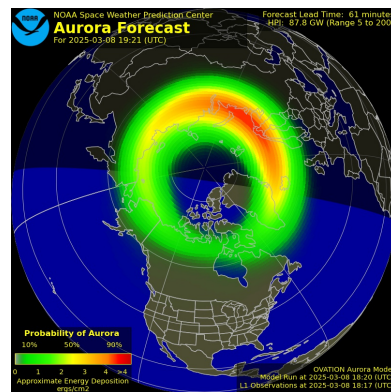
Global D Region Absorption

Conditions in the D-region of the ionosphere have a dramatic effect on HF communications. The D-Region Absorption map combines the effects of solar particles and photons. Yellow to red colors on the map depict increasing signal attenuation, where the bar chart at the right displays attenuation versus frequency. Click the thumbnail below for an animated map of D-Region Absorption:



The Aurora Borealis

The aurora is not only beautiful to see but can have a profound impact on HF and VHF radio propagation. For the HF operator, auroras can result in a complete shut-down of propagation. However, on VHF, auroras present interesting DX possibilities. Beam antennas are very desirable and should be pointed north, towards the aurora. Signals are reflected by “back-scatter” and will be distorted with a rough buzz. SSB is the best voice mode to use, but copy can be difficult. CW will have a rough buzzy sound but be perfectly copyable. Click the thumbnail below for an animated map of aurora versus time:



Highs for Cycle 25

Solar Flux: 336 on August 8, 2024.

Sunspots: 382 on August 10, 2024.

Geomagnetic Storm Watch (G1)

A large hole has opened in the sun's atmosphere, and [it is directly facing Earth](#). An emerging stream of solar wind should reach our planet on March 9-10. NOAA forecasters say its arrival could spark a [G1](#)-class geomagnetic storm with auroras at high latitudes.

(Copyright © [SpaceWeather.com](#) March 8, 2025. Republished by permission.)

Popular Propagation web sites

<https://prop.kc2g.com/> (Excellent Maximum Usable Frequency map)

NOAA <https://www.swpc.noaa.gov/>

<https://www.spaceweather.com/>

<https://www.solarham.com/>

<https://dx.gsl.net/propagation/>

A Propagation Tutorial

The solar X-ray flux tracks solar activity and solar flares. Solar flux, which can vary from as low as 50 to as high as 300, influences the level of ionization in the F2 region of the ionosphere, providing a very

good prediction of HF DX conditions. The higher the solar flux, the better conditions will be for the higher HF frequencies and even 6 meters. However, the levels need to be maintained for some days to allow ionization in the F2 layer to build up. A solar flux of 150 results in good HF band conditions, while levels of 200 and up can provide great conditions.

Large X-ray flares on the sun can increase the ionization of the D layer of the ionosphere (a lower layer) on the sunlit side of the Earth, greatly attenuating or blocking HF radio transmissions for up to a half hour. Solar flares often produce Coronal Mass Ejections (CMEs) which, if Earth directed, can lead to geomagnetic storms. Some large flares are also accompanied by strong radio bursts that may interfere with other radio frequencies and cause problems for satellite communication and radio navigation (GPS).

The Planetary K-index is a measure of the magnitude of geomagnetic storms and is an excellent indicator of disturbances in the Earth's magnetic field. A level of 1 or 2 represents quiet geomagnetic conditions; a reading of 3 or 4 may cause some propagation deterioration; 5 and 6 are minor to moderate geomagnetic storms; and 7 to 9 are strong, severe, and extreme storm conditions. Strong geomagnetic storms can trigger Auroral displays and cause HF radio blackouts. Higher geomagnetic activity also has the adverse effect of lowering maximum usable frequencies, much like lower solar flux does.

For best conditions, the solar flux should be above 150 for a few days with the K index below 2. When these conditions are met, some good DX is likely!

-[Compiled from information on NOAA.gov and other sources]

Contest Calendar

Weekly Contests

Contest	Start UTC	End	Web Site
K1USN Slow Speed Test	Monday	0000Z 0100Z	Rules
ICWC Medium Speed Test	Monday	1300Z 1400Z	Rules
	Monday	1900Z 2000Z	
	Tuesday	0300Z 0400Z	
CWops Test (CWT)	Wednesday	1300Z 1400Z	Rules
	Wednesday	1900Z 2000Z	
	Thursday	0300Z 0400Z	
	Thursday	0700Z 0800Z	
Weekly RTTY Test	Friday	0145Z 0215Z	Rules
NCCC CW Sprint (NS)	Friday	0230Z 0300Z	Rules

Note: Start Days are in UTC, e.g. Monday at 0000 UTC is Sunday at 7:00 PM in the Central Daylight Saving Time zone, or Sunday at 6:00 PM in the Central Standard Time zone.

Full Calendar

Contest	Start	End	Web Site
YB DX RTTY Contest	Mar 8	0000Z Mar 8 2359Z	Rules
Oklahoma QSO Party	Mar 8	1400Z Mar 9 2100Z	Rules

Stew Perry Topband Challenge	Mar 8	1500Z	Mar 9	1500Z	Rules
Idaho QSO Party	Mar 8	1900Z	Mar 9	1900Z	Rules
North American Sprint, RTTY	Mar 9	0000Z	Mar 9	0359Z	Rules
Wisconsin QSO Party	Mar 9	1800Z	Mar 10	0100Z	Rules
BARTG HF RTTY Contest	Mar 15	0200Z	Mar 17	0200Z	Rules
Russian DX Contest	Mar 15	1200Z	Mar 16	1200Z	Rules
Virginia QSO Party	Mar 15	1400Z	Mar 16	2400Z	Rules
North American SSB Sprint Contest	Mar 23	0000Z	Mar 23	0400Z	Rules
CQ WW WPX Contest, SSB	Mar 29	0000Z	Mar 30	2400Z	Rules
Louisiana QSO Party	Apr 5	1400Z	Apr 6	0200Z	Rules
SP DX Contest	Apr 5	1500Z	Apr 6	1500Z	Rules
JIDX CW Contest	Apr 12	0700Z	Apr 13	1300Z	Rules
New Mexico QSO Party	Apr 12	1400Z	Apr 13	0200Z	Rules
Georgia QSO Party	Apr 12	1800Z	Apr 13	2359Z	Rules
ARRL Rookie Roundup, SSB	Apr 13	1800Z	Apr 13	2359Z	Rules
Holyland DX Contest	Apr 18	2100Z	Apr 19	2100Z	Rules
YU DX Contest	Apr 19	0700Z	Apr 20	0659Z	Rules
Michigan QSO Party	Apr 19	1600Z	Apr 20	0400Z	Rules
Ontario QSO Party	Apr 19	1800Z	Apr 20	1800Z	Rules
Quebec QSO Party	Apr 20	1200Z	Apr 20	2200Z	Rules
Florida QSO Party	Apr 26	1600Z	Apr 27	2159Z	Rules
7th Call Area QSO Party	May 3	1300Z	May 4	0700Z	Rules
Indiana QSO Party	May 3	1600Z	May 4	0400Z	Rules
Delaware QSO Party	May 3	1700Z	May 4	2359Z	Rules
New England QSO Party	May 3	2000Z	May 4	2400Z	Rules
His Maj. King of Spain Contest, CW	May 17	1200Z	May 18	1200Z	Rules
Arkansas QSO Party	May 17	1400Z	May 18	0200Z	Rules
CQ WW WPX Contest, CW	May 24	0000Z	May 25	2400Z	Rules
Kentucky QSO Party	Jun 7	1300Z	Jun 8	0100Z	Rules
ARRL Inter. Digital Contest	Jun 7	1800Z	Jun 8	2400Z	Rules

-[Contest data courtesy of the [WA7BNM Contest Calendar](#)]